

EAST Search History

Ref #	Hits	Search Query	DBs	Default Operator	Plurals	Time Stamp
L1	0	(keywords).clm. AND ((assignee name).as. OR (inventor name).in.)	US-PGPUB; USPAT; USOCR; FPRS; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2008/01/18 00:56
L2	0	(CLASS/SUBCLASS).ccls. And @pd >YYYYMMDD	US-PGPUB; USPAT; USOCR; FPRS; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2008/01/18 00:57
L3	0	(keywords) and @pd >YYYYMMDD	US-PGPUB; USPAT; USOCR; FPRS; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2008/01/18 00:57
L4	6930857	Within USPGPUB: (CLASSA/SUBCLASSA CLASSB/SUBCLASSB) and (keywords of broadest claim).clm.	US-PGPUB; USPAT; USOCR; FPRS; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2008/01/18 00:57
L5	15	("co2" "carbon dioxide").clm. AND (("SOCIEDAD ESPANOLA" "CARBUROS METALICOS").as. OR (vilanova correig llobet brezmes calavia sanchez).in.)	US-PGPUB; USPAT; USOCR; FPRS; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2008/01/18 01:17
L6	241	(702/22).ccls. And @pd >"20060401"	US-PGPUB; USPAT; USOCR; FPRS; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2008/01/18 01:18
L7	70	(702/22).ccls. And @pd >"20060401" and carbon	US-PGPUB; USPAT; USOCR; FPRS; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2008/01/18 01:19

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L8	13	(702/22).ccls. And @pd >"20060401" and ("carbon dioxide" co2)	US-PGPUB; USPAT; USOCR; FPRS; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2008/01/18 01:19
L9	2883	(gas and (co2 "carbon dioxide") and oxygen and (cemiresistor\$4 cmos "metal oxide" "metal-oxide")) and @pd >"20060401"	US-PGPUB; USPAT; USOCR; FPRS; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2008/01/18 01:21
L10	3	(702/22) and (co2 "carbon dioxide").clm.	US-PGPUB	OR	ON	2008/01/18 01:22
L11	1104	((ppm "parts per milli\$6") and gas and (co2 "carbon dioxide") and oxygen and (cemiresistor\$4 cmos "metal oxide" "metal-oxide")) and @pd >"20060401"	US-PGPUB; USPAT; USOCR; FPRS; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2008/01/18 01:23
L12	189	((o2 oxygen) with (ppm "parts per milli\$6")) and gas and (co2 "carbon dioxide") and oxygen and (cemiresistor\$4 cmos "metal oxide" "metal-oxide")) and @pd >"20060401"	US-PGPUB; USPAT; USOCR; FPRS; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2008/01/18 01:24
L13	39	((o2 oxygen) with (ppm "parts per milli\$6")) and gas and (co2 "carbon dioxide") and oxygen and (cemiresistor\$4 cmos "metal oxide" "metal-oxide") and (semiconductor "semiconductor type" "semiconductor-type")) and @pd >"20060401"	US-PGPUB; USPAT; USOCR; FPRS; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2008/01/18 01:24
L14	75	((o2 oxygen) with (ppm "parts per milli\$6")) and gas and ("CO.sub.2" co2 "carbon dioxide") and oxygen and (cemiresistor\$4 cmos "metal oxide" "metal-oxide") and (semiconductor "semiconductor type" "semiconductor-type")) and @pd >"20060401"	US-PGPUB; USPAT; USOCR; FPRS; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2008/01/18 01:30
L15	4	(702/22) and ("CO.sub.2" co2 "carbon dioxide").clm.	US-PGPUB	OR	ON	2008/01/18 01:30

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L16	17	(702/22).cccls. And @pd >"20060401" and ("CO.sub.2" "carbon dioxide" co2)	US-PGPUB; USPAT; USOCR; FPRS; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2008/01/18 01:30
L17	33	("CO.sub.2" "co2" "carbon dioxide"). clm. AND (("SOCIEDAD ESPANOLA" "CARBUROS METALICOS").as. OR (vilanova correig llobet brezmes calavia sanchez).in.)	US-PGPUB; USPAT; USOCR; FPRS; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2008/01/18 01:30